1 -- 87. The signal processing system of claim 69 wherein the voice detector comprises

2 autocorrelation means for autocorrelating the signal, and voice detection means for detecting voice

3 in the signal as a function of the autocorrelated signal. --

1 -- 88. The computer-readable media of claim 77 wherein the invoked voice detection

2 service comprises autocorrelating the signal, estimating a characteristic of the autocorrelated signal;

3 and detecting voice in the signal as a function of the estimated characteristic. --

REMARKS

It is respectfully requested that the foregoing Preliminary Amendment be entered prior to examination.

Respectfully submitted,

CHRISTIE, PARKER & HALE, LLP

By _Craig A. Gelfound_

Craig A. Gelfound
Reg. No. 41,032
626/795-9900